

## EAST Search History

Ref #	Hits	Search Query	DBs	Default Operator	Plurals	Time Stamp
L1	10	pick\$3 SAME sludge SAME landfill	US-PGPUB; USPAT; USOCR	ADJ	ON	2008/07/03 13:42
S1	3	"4043803"	US-PGPUB; USPAT; USOCR	ADJ	ON	2008/07/02 09:30
S2	3	"4071595"	US-PGPUB; USPAT; USOCR	ADJ	ON	2008/07/02 09:36
S3	9359	75/300,303,308-311,313-329,746,749-773. cols OR 148/22,23,24,26.cols OR 423/1,155,178,462,489,491,497.cols.	US-PGPUB; USPAT; USOCR	ADJ	ON	2008/07/02 10:37
S4	1	S3 AND (flux OR fluxing agent) AND (pickling OR pickles OR pickle) AND (hydroxide sludge OR sludge) AND fluoride AND calcin\$5	US-PGPUB; USPAT; USOCR	ADJ	ON	2008/07/02 10:42
S5	1	S3 AND (flux OR fluxing agent) AND (pickling OR pickles OR pickle) AND fluoride AND calcin\$5	US-PGPUB; USPAT; USOCR	ADJ	ON	2008/07/02 10:42
S6	9	(flux OR fluxing agent) AND (pickling OR pickles OR pickle) AND fluoride AND calcin\$5	US-PGPUB; USPAT; USOCR	ADJ	ON	2008/07/02 10:43
S7	154	(flux OR fluxing agent) AND ((pickling OR pickles OR pickle) SAME (waste OR liquid OR liquor OR sludge)) AND (recycl\$3 OR regenerat\$3 OR reus\$4 OR refin\$3 OR recover \$3)	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	ADJ	ON	2008/07/02 10:51
S8	63	((flux OR fluxing agent) AND ((pickling OR pickles OR pickle) SAME (waste OR liquid OR liquor OR sludge) SAME (recycl\$3 OR regenerat\$3 OR reus\$4 OR refin\$3 OR recover \$3)))	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	ADJ	ON	2008/07/02 10:59
S9	1794	((pickling OR pickles OR pickle) SAME (waste OR liquid OR liquor OR sludge) SAME (recycl \$3 OR regenerat\$3 OR reus\$4 OR refin\$3 OR recover\$3))	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	ADJ	ON	2008/07/02 11:54
S10	1089	((pickling OR pickles OR pickle) SAME (waste OR liquid OR liquor OR sludge) SAME (recycl \$3 OR regenerat\$3 OR reus\$4 OR refin\$3 OR recover\$3))	US-PGPUB; USPAT; USOCR	ADJ	ON	2008/07/02 11:56
S11	56	((pickling OR pickles OR pickle) SAME (waste OR liquid OR liquor OR sludge) SAME (recycl \$3 OR regenerat\$3 OR reus\$4 OR refin\$3 OR recover\$3)) AND (flux OR fluxing agent OR fluxing medium)	US-PGPUB; USPAT; USOCR	ADJ	ON	2008/07/02 11:56
S12	678	((pickling OR pickles OR pickle) SAME (waste OR liquid OR liquor OR sludge) SAME (recycl \$3 OR regenerat\$3 OR reus\$4 OR refin\$3 OR recover\$3)) AND (flux OR fluxing agent OR fluxing medium OR iron OR steel)	US-PGPUB; USPAT; USOCR	ADJ	ON	2008/07/02 11:57

S13	41	((pickling OR pickles OR pickle) SAME (waste OR liquor OR sludge) SAME (recycl\$3 OR regenerat\$3 OR reus\$4 OR refin\$3 OR recover \$3)) AND (flux OR fluxing agent OR fluxing medium)	US-PGPUB; USPAT; USOCR	ADJ	ON	2008/07/02 11:58
S14	847	((pickling OR pickles OR pickle) SAME (waste OR liquor OR sludge) SAME (recycl\$3 OR regenerat\$3 OR reus\$4 OR refin\$3 OR recover \$3))	US-PGPUB; USPAT; USOCR	ADJ	ON	2008/07/02 11:58
S15	175	((pickling OR pickles OR pickle) SAME sludge SAME (recycl\$3 OR regenerat\$3 OR reus\$4 OR refin\$3 OR recover\$3))	US-PGPUB; USPAT; USOCR	ADJ	ON	2008/07/02 12:00
S16	242	(pickling OR pickles OR pickle) SAME sludge SAME (recycl\$3 OR regenerat\$3 OR reus\$4 OR refin\$3 OR recover\$3)	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	ADJ	ON	2008/07/02 12:00
S17	884	(pickling OR pickles OR pickle) SAME (sludge OR liquor) SAME (recycl\$3 OR regenerat\$3 OR reus\$4 OR refin\$3 OR recover\$3)	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	ADJ	ON	2008/07/02 12:14
S18	3420	"2003" AND Ichihara	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	ADJ	ON	2008/07/02 14:07
S19	16	"2003" AND Ichihara AND sanyo	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	ADJ	ON	2008/07/02 14:07
S20	3	"2003277821"	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	ADJ	ON	2008/07/02 14:07
S21	2	"63084691"	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	ADJ	ON	2008/07/02 14:13
S22	0	"55155498"	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	ADJ	ON	2008/07/02 14:16
S23	2	"57079107"	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	ADJ	ON	2008/07/02 14:16

S24	28	(calcium fluoride OR "CaF.sub.2") AND (pick!\$3 SAME (sludge OR liquor))	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	ADJ	ON	2008/07/02 14:31
S25	260	(calcium fluoride OR "CaF.sub.2" OR fluoride OR fluorine) AND (pick!\$3 SAME (sludge OR liquor))	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	ADJ	ON	2008/07/02 14:31
S26	264	(calcium fluoride OR "CaF.sub.2" OR fluoride OR fluorine OR fluorinated) AND (pick!\$3 SAME (sludge OR liquor))	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	ADJ	ON	2008/07/02 14:32
S27	212	(calcium fluoride OR "CaF.sub.2" OR fluoride) AND (pick!\$3 SAME (sludge OR liquor))	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	ADJ	ON	2008/07/02 14:32
S28	208	fluoride AND (pick!\$3 SAME (sludge OR liquor))	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	ADJ	ON	2008/07/02 14:40
S29	108	fluoride AND hydroxide AND (pick!\$3 SAME (sludge OR liquor))	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	ADJ	ON	2008/07/02 14:41
S30	79	pick!\$3 SAME (sludge OR liquor) SAME calcin \$5	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	ADJ	ON	2008/07/02 15:13
S31	36	pick!\$3 SAME ((sludge OR liquor) WITH calcin \$5)	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	ADJ	ON	2008/07/02 15:15
S32	5	("336444"   "3627592"   "3842161").PN. OR ("4043803").URPN.	US-PGPUB; USPAT; USOCR	ADJ	ON	2008/07/02 17:00
S33	3284	C21C005/52.IPC. OR C02F011/00,12.IPC. OR C01F1/22.IPC. OR C22B7/00.IPC. OR C21C001/02.IPC.	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	ADJ	ON	2008/07/02 17:11

S34	1	S33 AND pickl\$3 AND (sludge OR liquor) AND (recycl\$3 OR regenerat\$3 OR reus\$4 OR refin\$3 OR recover\$3) AND (calcium fluoride OR "CaF <sub>2</sub> " OR fluoride)	US_PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	ADJ	ON	2008/07/02 17:13
S35	3	S33 AND pickl\$3 AND (sludge OR liquor)	US_PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	ADJ	ON	2008/07/02 17:14
S36	8	S33 AND pickl\$3	US_PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	ADJ	ON	2008/07/02 17:15
S37	1373	C21C005/52.IPC.	US_PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	ADJ	ON	2008/07/02 17:15
S38	47	S33 AND sludge	US_PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	ADJ	ON	2008/07/02 17:16
S39	3	S33 AND sludge AND (pickl\$4 OR descal\$3)	US_PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	ADJ	ON	2008/07/02 17:16
S40	9	briquette SAME (mechanical\$2 SAME (stable OR stability OR properties OR property)) SAME (flux OR fluxing agent OR fluxing medium)	US_PGPUB; USPAT; USOCR	ADJ	ON	2008/07/03 11:19
S41	54	briquette SAME (sinter\$3 OR melt\$3 OR strength\$5) SAME (flux OR fluxing agent OR fluxing medium) AND (smelt\$3 SAME (iron OR steel))	US_PGPUB; USPAT; USOCR	ADJ	ON	2008/07/03 11:24
S42	54	(briquette SAME (sinter\$3 OR melt\$3 OR strength\$5) SAME (flux OR fluxing agent OR fluxing medium)) AND (smelt\$3 SAME (iron OR steel))	US_PGPUB; USPAT; USOCR	ADJ	ON	2008/07/03 11:25
S43	62	(briquette SAME (sinter\$3 OR melt\$3 OR strength\$5 OR calcin\$5) SAME (flux OR fluxing agent OR fluxing medium)) AND (smelt\$3 SAME (iron OR steel))	US_PGPUB; USPAT; USOCR	ADJ	ON	2008/07/03 11:31

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